Amendments to the Specification:

Page 1, after the title and before "Field of Invention" insert the following cross-reference section:

CROSS REFERENCE TO RELATED APPLICATION

This application is a continuation of U.S. patent application No. 08/915,996 filed 8/21/1997, now U.S. Patent No.

Please delete the paragraph(s) starting on page 5, line 23 through page 6, line 4 and replace with the following replacement paragraph(s):

An alternative arrangement is shown in figure 14. In this arrangement, the projections \$\frac{13}{213}\$ act on a respective dome \$\frac{14}{214}\$, which has a conductive portion \$\frac{15}{215}\$ facing a contact \$\frac{16}{216}\$ on the PCB. In such an arrangement, the depression of a portion of the scroll key causes movement of the associated projection \$\frac{13}{213}\$ until it contacts the dome \$\frac{14}{214}\$. This causes the dome to invert, thus bringing its conductive surface \$\frac{14}{214}\$ into contact with an associated contact \$\frac{16}{216}\$ of the PCB, so making electrical contact. Accordingly, the corresponding scroll action is enabled. (Figure 14b).

Release of the portion of the scroll key causes the dome 14 214 to return to its original position, thus breaking the electrical contact. (Figure 14a).

Please delete the paragraph starting on page 6, line 17 through page 7, line 2 and replace with the following replacement paragraph:

Figures 2 and 12 show the scroll key on the right hand However, they may be placed, for side of the phone. example on the left, or in the centre. It is easier for right hand users in particular to reach the scroll keys if it is on the right hand side of the phone. instance, it is preferable if one of the projections 13a is completely above a horizontal axis 15 and to the right of a vertical axis 14 and the other projection is below the horizontal axis 15 and to the left of the vertical axis 14, as shown in figure 13. If, alternatively, the key is on the left hand side of the phone, it preferable if one projection is completely above a horizontal axis and to the right left of a vertical axis and the other projection is below the horizontal axis and to the right of the vertical axis. If the key is in the centre of the phone, it could be either way round.

As seen in Fig. 2 and the hidden side shown in Fig. 13, the scroll key has first and second portions which are diagonally offset relative to each other. The scroll key is diagonally arranged relative to the display. As seen in Fig. 2 the first and second portions are substantially equidistant from the soft key such that a user holding the radiophone in a hand can depress the first and second portions with a thumb of the hand by merely pivotally moving the thumb in an arc about a socket of the thumb and without unnatural extension of the thumb. The

radiophone is arranged such that depression of the first portion of the scroll key actuates a first scrolling action on the display, and depression of the second portion of the scroll key actuates a second scrolling action on the display.